

● PRINTER RUSH ●
(PTO ASSISTANCE)

Application : 09/722/05

Examiner : Foster

GAU : 2645

Jeff

From: LT

Location: (IDC) FMF FDC

Date: 4/29/05

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Week Date: 3/14/05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449		<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS		<input type="checkbox"/> Foreign Priority
<input checked="" type="checkbox"/> CLM	<u>2/16/05</u>	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW		<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW		<input type="checkbox"/> Other
<input type="checkbox"/> DRW		
<input type="checkbox"/> OATH		
<input type="checkbox"/> 312		
<input type="checkbox"/> SPEC		

[RUSH] MESSAGE: 1) claims: original claim is from claim set dated 2/16/05 has a period before the end of the claim.

Please resolve.

Thank you

LT

[XRUSH] RESPONSE: _____

Corrected.

INITIALS: JBH

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

Appl. No. 09/722,105

Reply to Office Action of Nov. 17, 2004

Patent
Attorney Docket No. 8607024
(formerly 85773-353)

- 1) search the directory means to select an audio source means suitable to provide the audio information desired by the user, said processing means utilizing information indicative of the domain in which the known terminal resides in selecting the audio source means suitable to provide the audio information desired by the user, wherein when the directory means includes two or more audio sources means suitable to provide the audio information desired by the user and residing in different network domains, said processing means is operative to select the audio source means residing in the same network domain as the known terminal;
- 11) based on the searching generate control signals suitable for use in establishing a media path between the selected audio source means and the known terminal;
- d) output means to release the control signals.

JBH
5-5-05

13) (Cancelled)

14) (Currently amended) A method ~~as defined in claim 13,~~ for facilitating the delivery of audio information from an audio source to a user residing at a known terminal, comprising:

- a) receiving signaling information indicative of a type of audio information desired by a user residing at the known terminal, wherein the known terminal resides in either one of a packet-switched network domain and a circuit-switched network domain;
- b) searching a directory of audio sources to select an audio source suitable to provide the audio information desired by the user, wherein said searching comprises ~~the method comprising~~ utilizing information indicative of the domain in which the known terminal resides in selecting the audio source suitable to provide the audio information desired by the user;
- c) based on the searching generate control signals suitable for use in establishing a media path between the selected audio source and the known terminal; and